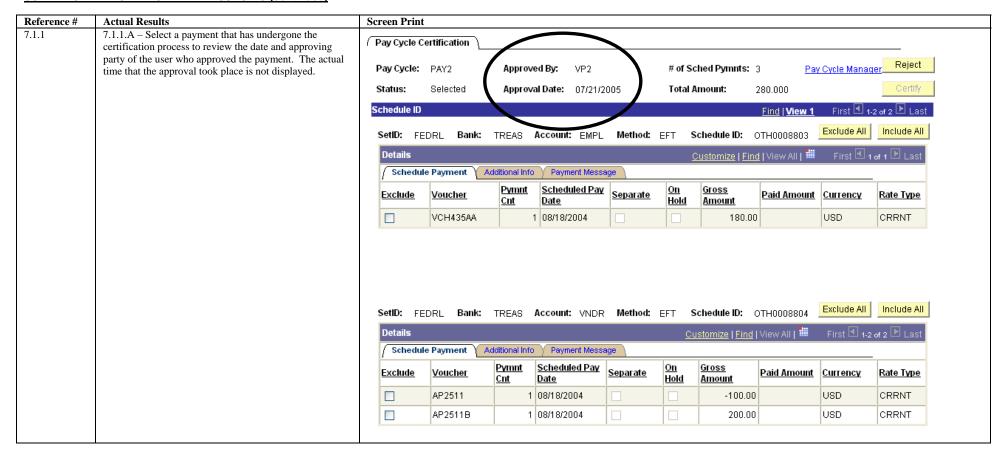
Appendix H: General Technical
APPENDIX H: GENERAL TECHNICAL

SCENARIO 7.1: WORKFLOW AND MESSAGING

Ref #	Scenario	Expected Results	Actual Results	Fit/Par tial/ Gap	Severity Level (L, M, H, N/A)
7.1.1	➤ Select a payment that was processed during Topic Area 2.0 and demonstrate that the document displays the time, date, and approving party of the user who approved the payment.	Script Execution System displays the time, date, and approving party of the user who approved the payment.	Script Execution 7.1.1.A – Select a payment that has undergone the certification process to review the date and approving party of the user who approved the payment. The actual time that the approval took place is not displayed.	Fit	N/A
		Budgetary Impact Not Applicable	Budgetary Impact Not Applicable		
		SGL Impact • Not Applicable	SGL Impact Not Applicable		

SCENARIO 7.1: WORKFLOW AND MESSAGING (continued)



SCENARIO 7.1: WORKFLOW AND MESSAGING

Ref#	Scenario	Expected Results	Actual Results	Fit/Par tial/ Gap	Severity Level (L, M, H, N/A)
7.1.2	 ➤ Address the capability to support standards-based messaging (e.g. SMTP, x.400) for e-mail transport and support the use of multiple e-mail systems simultaneously. Discuss the compatibility with the following email packages: Microsoft Exchange Microsoft Outlook Lotus Notes 	Script Execution System supports standards-based messaging for e-mail transport and supports the use of multiple e-mail systems simultaneously.	Script Execution PeopleSoft has the capability of delivering workflow related emails to an email package as well as external emails to Microsoft Exchange, Outlook, Lotus Notes, as well as other specified email providers. In certain cases, users may also denote an email address to use for report routing or workflow notifications.	Fit	N/A
		Budgetary Impact Not Applicable	Budgetary Impact Not Applicable		
		SGL Impact Not Applicable	SGL Impact Not Applicable		

SCENARIO 7.2: INTERNET/INTRANET ACCESS

Ref#	Scenario	Expected Results	Actual Results	Fit/Par tial/ Gap	Severity Level (L, M, H, N/A)
7.2.1	 Discuss support of secure web-browser access to all financial management system modules including workflow related features for the purpose of entering new financial documents/transactions and to review/approve their processing. Specifically, identify any system modules or features that are not accessible using a web browser 	Script Execution System supports secure web-browser access to all financial management system modules including workflow related features for the purpose of entering new financial documents/transactions and to review/approve their processing.	Script Execution PeopleSoft security integrates with LDAP (Lightweight Directory Access Protocol) directories to authenticate directory users. This allows PeopleSoft user's credentials be validated against the directory; hence leveraging pre-existing authentication data in an LDAP directory service and logins across multiple PeopleSoft applications. PeopleSoft workflow allows approval levels to be established for verified users of the system. All transactions, documents, etc. that require approval are routed to the appropriate employee via workflow configuration. PeopleSoft's developer tool, Application Designer, is not accessible using a web browser. It most typically is installed on the client desktop.	Fit	N/A
		Budgetary Impact Not Applicable	Budgetary Impact Not Applicable		
		SGL Impact Not Applicable	SGL Impact Not Applicable		

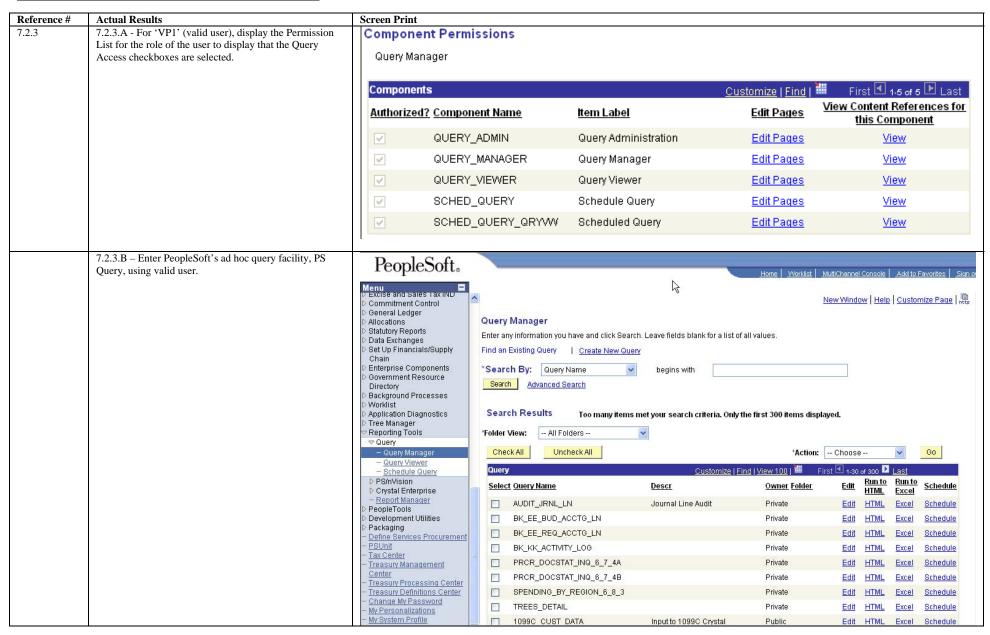
SCENARIO 7.2: INTERNET/INTRANET ACCESS

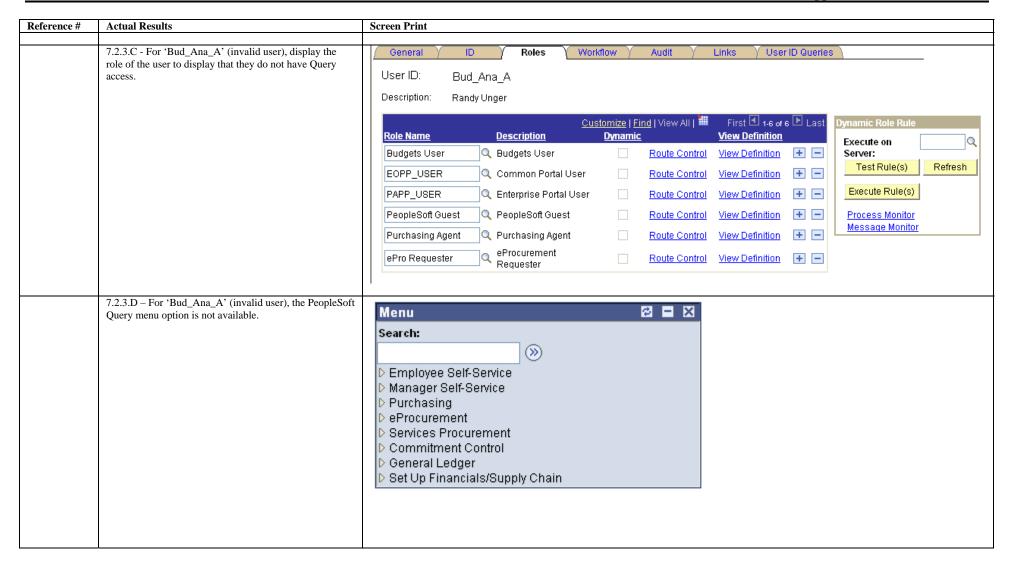
Ref#	Scenario	Expected Results	Actual Results	Fit/Par tial/ Gap	Severity Level (L, M, H, N/A
7.2.2	 Address product capability to receive public payment collections via the Internet (e.g. Web-based collections via credit card or FOIA requests via the Web). Specifically: Create a customer file, which would have access to submit a payment via the internet. Demonstrate the mechanism by which the customer would enter credit card information and submit a payment. Create a collection record. Track the collection through the system. 	Script Execution System to receive public payment collections via the Internet.	Script Execution • Please refer to the Gap Deliverable for discussion of this scenario.	Gap	L
	(C-7.3)	Budgetary Impact Not Applicable	Budgetary Impact Not Applicable		
		SGL Impact Not Applicable	SGL Impact Not Applicable		

SCENARIO 7.2: INTERNET/INTRANET ACCESS

Ref #	Scenario	Expected Results	Actual Results	Fit/Par tial/ Gap	Severity Level (L, M, H, N/A)
7.2.3	➤ Demonstrate Internet access to the vendor's ad hoc query facility. Demonstrate secure access by allowing one user with proper authority and security access to perform a query. Have another user attempt to access the query facility and perform the same query (without proper access).	Script Execution System allows one user with proper authority and security access to perform a query. System denies another user without proper authority and security access to perform a query.	 Script Execution 7.2.3.A - For 'VP1' (valid user), display the Permission List for the role of the user to display that the Query Access checkboxes are selected. 7.2.3.B - Enter PeopleSoft's ad hoc query facility, PS Query, using valid user. 7.2.3.C - For 'Bud_Ana_A' (invalid user), display the role of the user to display that they do not have Query access. 7.2.3.D - For 'Bud_Ana_A' (invalid user), the PeopleSoft Query menu option is not available. 	Fit	N/A
		Budgetary Impact Not Applicable	Budgetary Impact Not Applicable		
		SGL Impact Not Applicable	SGL Impact Not Applicable		

SCENARIO 7.2: INTERNET/INTRANET ACCESS (continued)

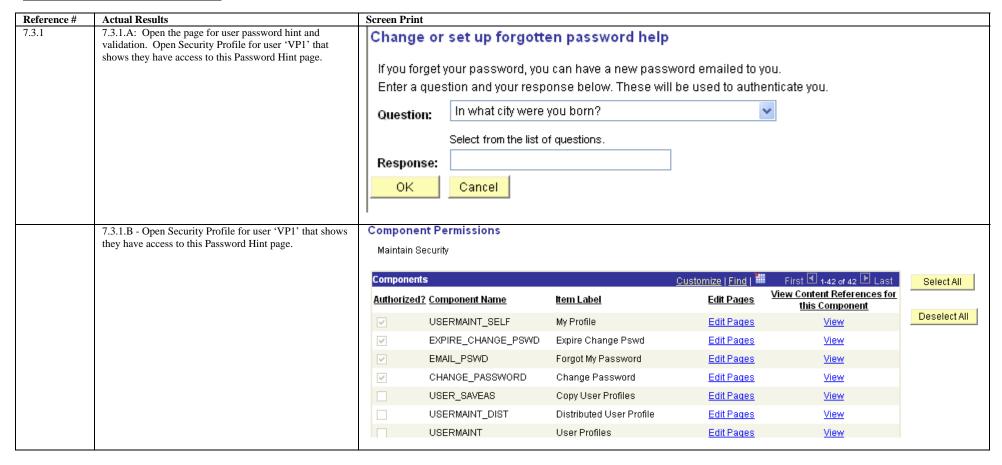




SCENARIO 7.3: SECURITY

Ref#	Scenario	Expected Results	Actual Results	Fit/Par tial/ Gap	Severity Level (L, M, H, N/A)
7.3.1	 Demonstrate the capability to set rules for password validation. Specifically: Open the screen where the user can set the rules for password validation and identify the security level needed to view and modify values on this screen Set the password length to 8 characters. Require the password be composed of 3 of the following: English uppercase, English lowercase, numeric, special characters. Prevent use of the previous six passwords. Limit password lifetime to a maximum of 90 days. Expire the password after initial logon to require the owner to supply a new password. 	Script Execution System allows rules for password validation.	Script Execution 7.3.1.A – Open the page for user password hint and validation. 7.3.1.B - Open Security Profile for user 'VP1' that shows they have access to this Password Hint page. 7.3.1.C – Set the password length to 8 characters in the Minimum Password Length field on the Password Controls page. 7.3.1.D – Place the numeral '3' in the Required Number of Specials field and Required Number of Digits field on the Password Controls page. 7.3.1.E – Place the numeral '6' in the Number of Passwords to Retain field on the Password Controls page. 7.3.1.F – Check the Enable Signon PeopleCode box and enter the numeral '90' in the Password Expires in X Days field on the Password Controls page. 7.3.1.G – Check the 'Expire password at next login' box in order to require the user to supply a new password.	Fit	N/A
		Budgetary Impact Not Applicable	Budgetary Impact Not Applicable		
		SGL Impact Not Applicable	SGL Impact ■ Not Applicable		

SCENARIO 7.3: SECURITY (continued)

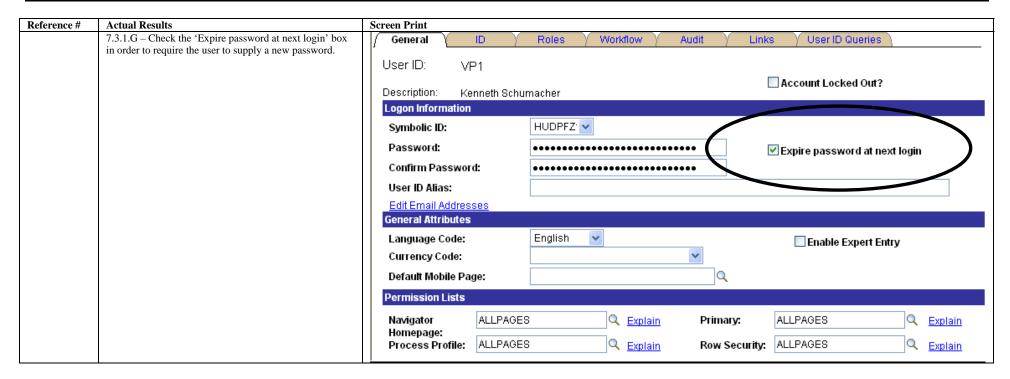


Reference #	Actual Results	Screen Print	
	7.3.1.C: Set the password length to 8 characters in the Minimum Password Length field on the Password Controls page.	Password Controls	
		Enable Signon PeopleCode	
		Age	Minimum Length
		Password Never Expires	8 Minimum Password Length
		O Password Expires in 0 Days	Character Requirements
		O Warn for Days	0 Required Number of Specials
		O Do not warn of expiration	0 Required Number of Digits
		Account Lockout	Purge User Profiles
		0 Maximum Logon Attempts	Purge User Profiles after: Days
		Miscellaneous	Password History
		Allow password to match UserID	Number of Passwords to Retain
		■ Save	

Reference #	Actual Results	Screen Print	
	7.3.1.D: Place the numeral '3' in the Required Number of Specials field and Required Number of Digits field on	Password Controls	
	the Password Controls page.	☐ Enable Signon PeopleCode	
		Age	Minimum Length
		Password Never Expires	8 Minimum Password Length
		Password Expires in Days	Character Requirements
		○ Warn for □ Days	3 Required Number of Specials
		O Do not warn of expiration	3 Required Number of Digits
		Account Lockout	Purge User Profiles
		Maximum Logon Attempts	Purge User Profiles after: Days
		Miscellaneous	Password History
		✓ Allow password to match UserID	Number of Passwords to Retain
		■ Save	

Reference #	Actual Results	Screen Print	
	7.3.1.E: Place the numeral '6' in the Number of Passwords to Retain field on the Password Controls page.	Password Controls Enable Signon PeopleCode	
		Age	Minimum Length
		Password Never Expires	8 Minimum Password Length
		O Password Expires in Days	Character Requirements
		○ Warn for 0 Days	3 Required Number of Specials
		O Do not warn of expiration	3 Required Number of Digits
		Account Lockout	Purge User Profiles
		Maximum Logon Attempts	Purge User Profiles after: Days
		Miscellaneous	Password History
		✓ Allow password to match UserID	6 Number of Passwords to Retain
		■ Save Refresh	

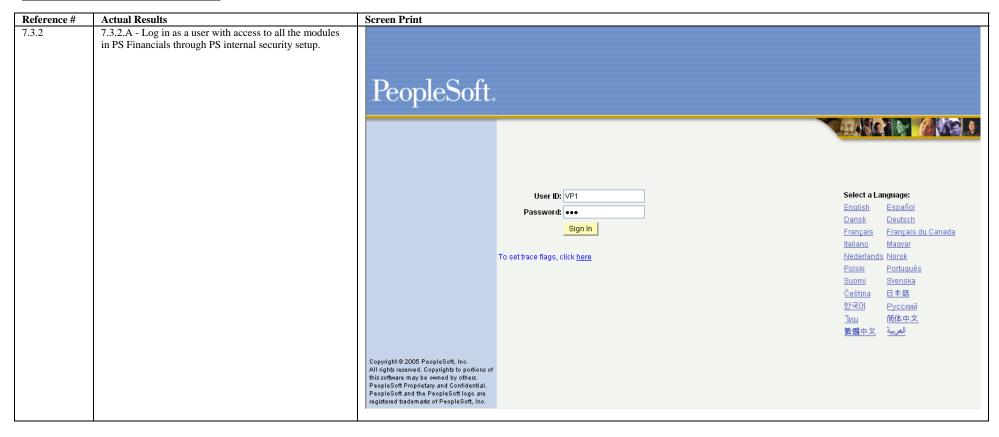
Actual Results	Screen Print	
7.3.1.F: Check the Enable Signon PeopleCode box and	Password Centrols	
field on the Password Controls page.		
	Enable Signon PeopleCode	
	Abra	Minimum Length
	O Password Never Expires	8 Minimum Password Length
	Password Expires in 90 Days	Character Requirements
	Warn for 1 Days	3 Required Number of Specials
	O Do not warn of expiration	3 Required Number of Digits
	Account Lockout	Purge User Profiles
	0 Maximum Logon Attempts	Purge User Profiles after: Days
	Miscellaneous	Password History
	✓ Allow password to match UserID	6 Number of Passwords to Retain
	Save Refresh	
	7.3.1.F: Check the Enable Signon PeopleCode box and enter the numeral '90' in the Password Expires in X Days field on the Password Controls page.	enter the numeral '90' in the Password Expires in X Days field on the Password Controls page. Password Never Expires Password Expires Password Never Expires Password Expires Password Never Expires Do not warn of expiration Account Lockout Maximum Logon Attempts Miscellaneous Allow password to match UserID

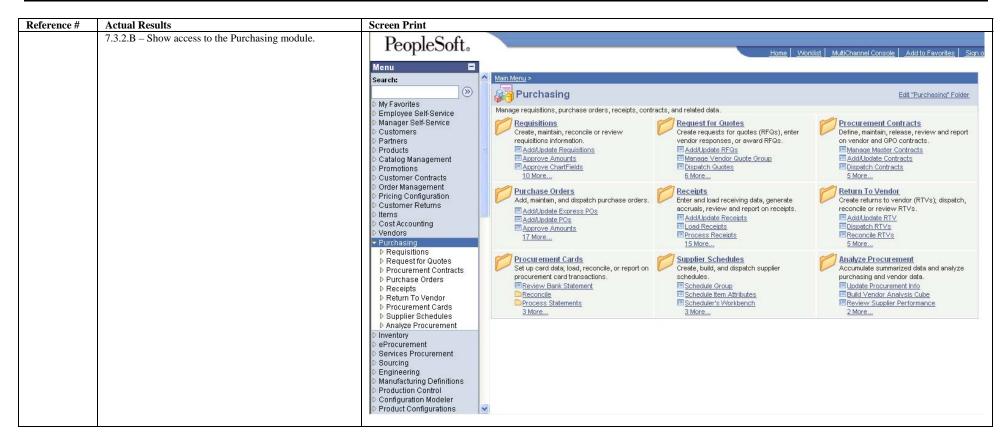


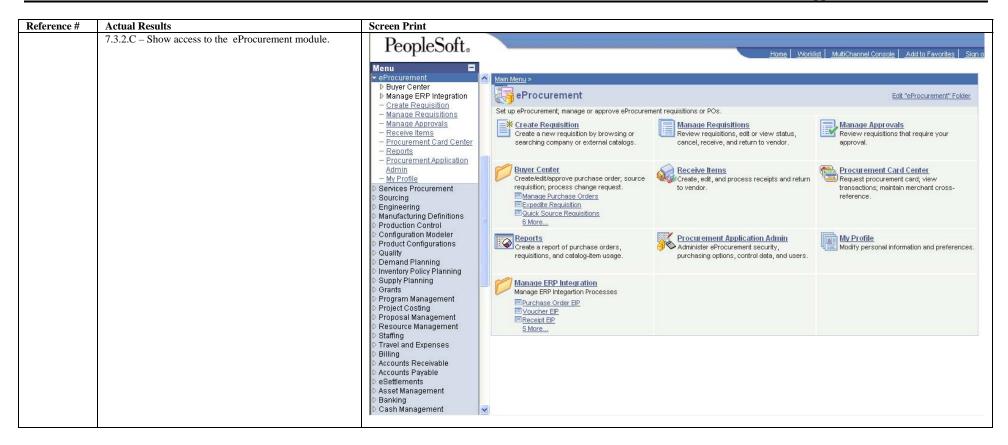
SCENARIO 7.3: SECURITY

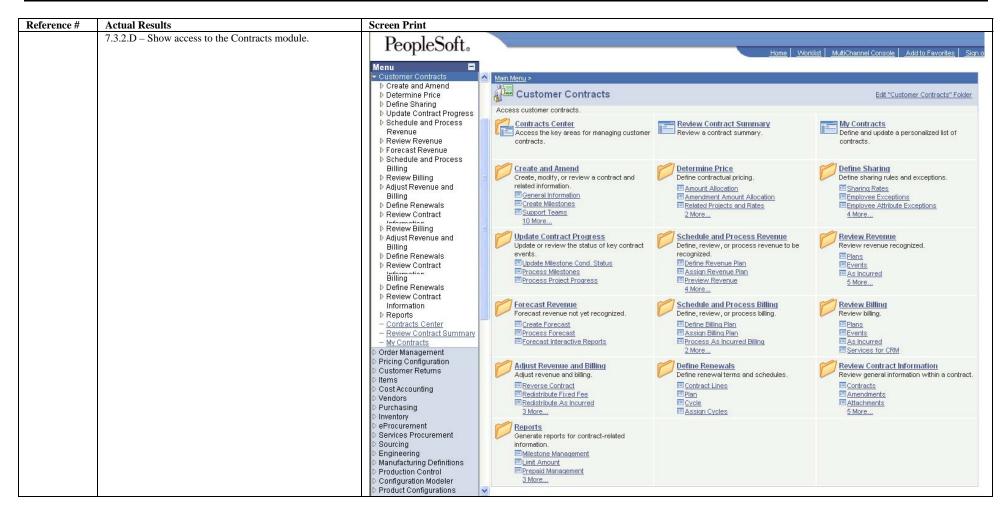
Ref#	Scenario	Expected Results	Actual Results	Fit/Par tial/ Gap	Severity Level (L, M, H, N/A)
7.3.2	 Demonstrate the ability to use a single username and password to access all financial and procurement modules. Specifically: Log onto the application with a user ID that has access to all financial and procurement modules. Open each financial module of the application, including procurement. 	Script Execution System allows a single username and password to access all financial and procurement modules.	 Script Execution 7.3.2.A - Log in as a user with access to all the modules in PS Financials through PS internal security setup. 7.3.2.B - Show access to the Purchasing module. 7.3.2.C - Show access to the eProcurement module. 7.3.2.D - Show access to the Contracts module. 7.3.2.E - Show access to the Accounts Receivable module. 7.3.2.F - Show access to the Accounts Payable module. 7.3.2.G - Show access to the Commitment Control module. 7.3.2.H - Show access to the General Ledger module. 	Fit	N/A
		Budgetary Impact Not Applicable SGL Impact	Budgetary Impact Not Applicable SGL Impact		
		Not Applicable	Not Applicable		

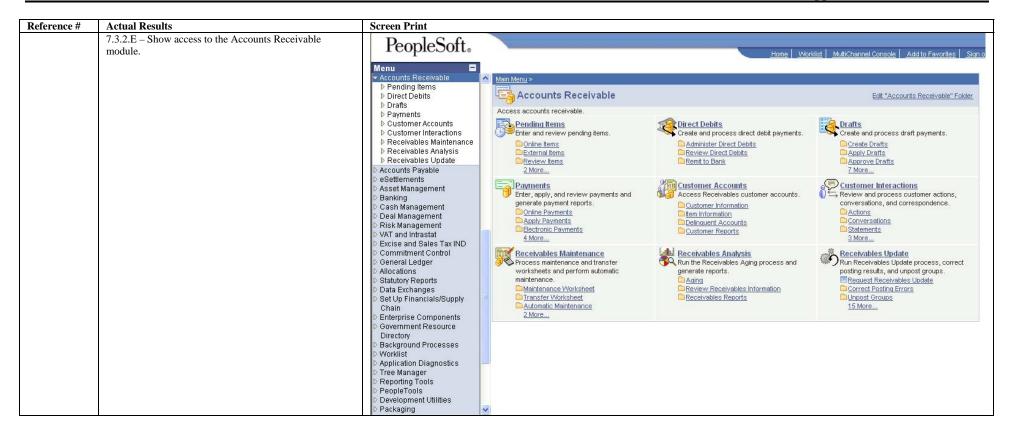
SCENARIO 7.3: SECURITY (continued)

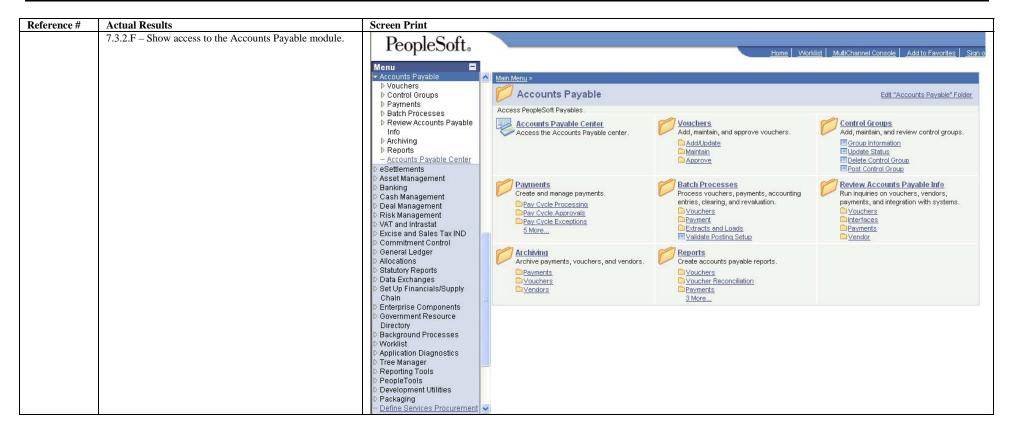


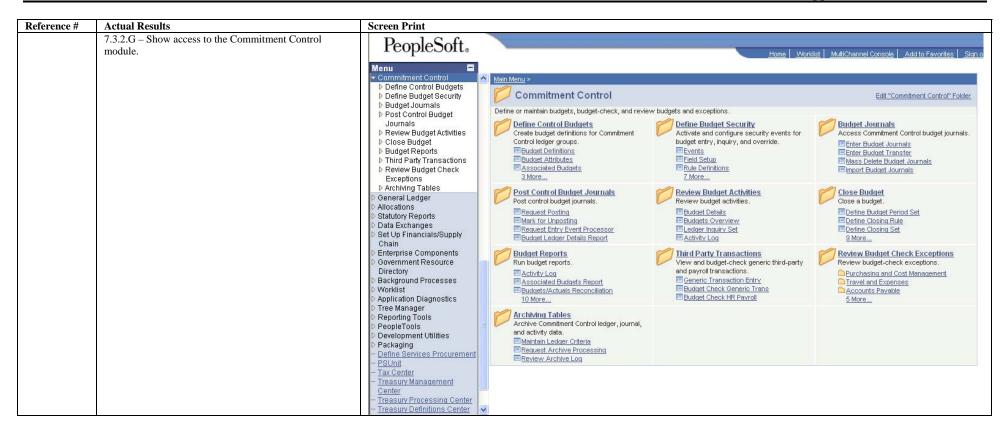












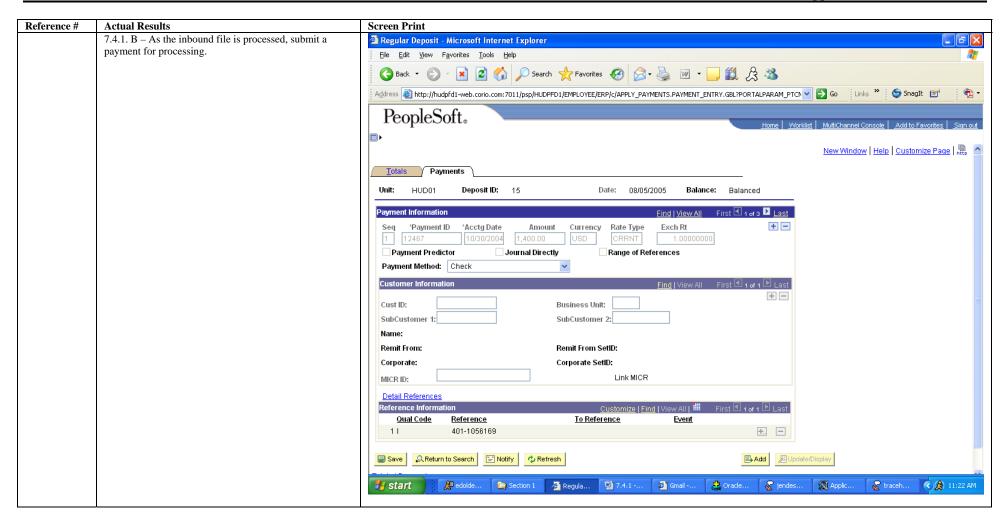
Reference #	Actual Results	Screen Print
	7.3.2.H – Show access to the General Ledger module.	PeopleSoft。
		Menu 🗖
		▼ General Ledger D Journals Main Menu > Main Menu >
		D Ledgers D Summary Ledgers D Summary Ledgers D Summary Ledgers D Summary Ledgers
		D Close Ledgers Access General Ledger.
		Description of the process Multi-Currency Description Average Daily Balance Description thems Description Consolidate Financial Data Data Data Data Data Data Data Da
		Define Summary Ledgers Deview Financial Information Budgets Define Summary Ledger Budgets Define Summary Ledger Budgets Define Summary Ledger Budgets Define Summary Ledger Summary Ledger Define Summary Ledger Budgets Define Summary Ledger Define Ambrocess Define and Process Define
		Preview Financial Information Average Daily Balance Configure average daily balance definitions and run the calculation process. Review sand reconcile open items. Consolidate Financial Data
		Maintain Standard Budgets Review, copy, or update standard budgets. Packhiving Tables Regulatory Ledger Reports Package Table Standard
		Prederal Ledger Center Allocations Districtions District
		Directory Directory Display September 1 September 2 Directory Display September 2 Directory Display September 2 Directory Display September 2 Disp

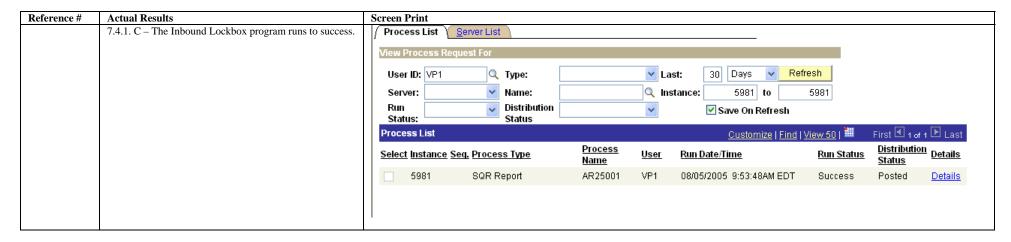
SCENARIO 7.4.1: OPERATIONS AND COMPUTING PERFORMANCE

Ref #	Scenario	Expected Results	Actual Results	Fit/ Partial /Gap	Severity Level (L, M, H, N/A)
7.4.1	 Demonstrate the ability to enter online transactions while a batch transaction update process is running. Specifically: Initiate the application of an incoming batch from a feeder system. While this batch process is running, attempt to submit payments for processing. Show an online status message indicating that the job is completed. 	Script Execution System allows online transactions while a batch transaction update process is running.	Script Execution 7.4.1. A – Execute the Inbound Lockbox program which utilizes an incoming file from a feeder system. 7.4.1. B – As the inbound file is processed, submit a payment for processing. 7.4.1. C – The Inbound Lockbox program runs to success.	Fit	N/A
		Budgetary Impact Not Applicable SGL Impact	Budgetary Impact Not Applicable SGL Impact		
		Not Applicable	Not Applicable		

SCENARIO 7.4.1: OPERATIONS AND COMPUTING PERFORMANCE (continued)

Reference #	Actual Results	Screen Print
7.4.1	7.4.1. A – Execute the Inbound Lockbox program which utilizes an incoming file from a feeder system.	Run Control ID: SLTST Report Manager Process Monitor Run
		Process Request Parameters Name of Lockbox File Process Frequency Last Run Date Last Run Time Process Instance 1 LBOX1030.txt Once Return to Search THE Previous in List Process Frequency Last Run Date Last Run Time Process Instance H □ Notify

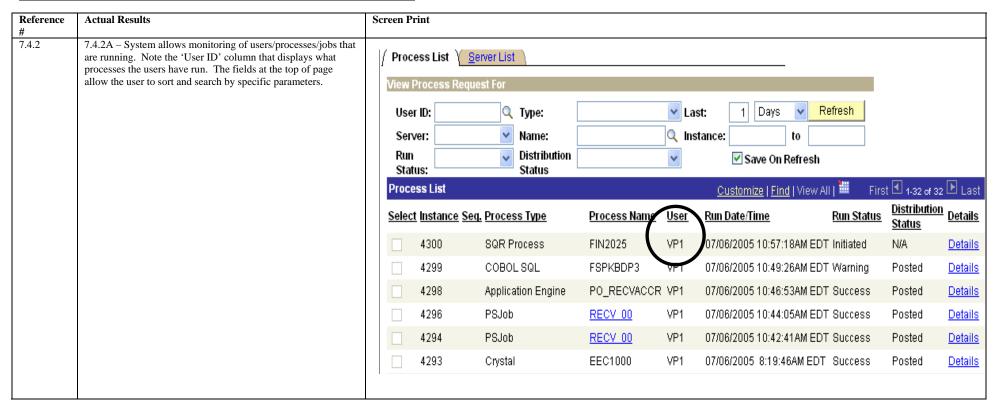




SCENARIO 7.4: OPERATIONS AND COMPUTING PERFORMANCE

Ref#	Scenario	Expected Results	Actual Results	Fit/Par tial/ Gap	Severity Level (L, M, H, N/A)
7.4.2	 Demonstrate how to identify and monitor the list of users/processes/jobs that are running. Specifically, while running batch processes: Open the window that allows the user to monitor the processes that are running. Open the window that shows what user ID's are currently logged on. 	Script Execution System allows monitoring of users/processes/jobs that are running.	Script Execution 7.4.2A – System allows monitoring of users/processes/jobs that are running. Note the 'User ID' column that displays what processes the users have run. The fields at the top of page allow the user to sort and search by specific parameters.	Fit	N/A
		Budgetary Impact Not Applicable SGL Impact Not Applicable	Budgetary Impact Not Applicable SGL Impact Not Applicable		

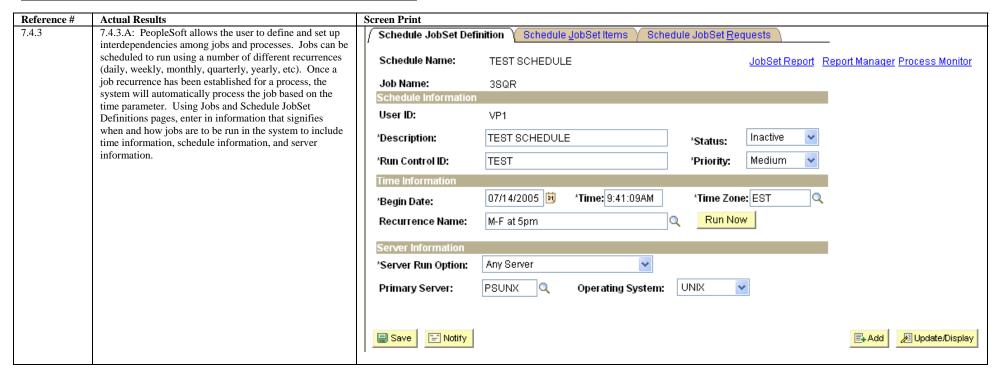
SCENARIO 7.4: OPERATIONS AND COMPUTING PERFORMANCE (continued)

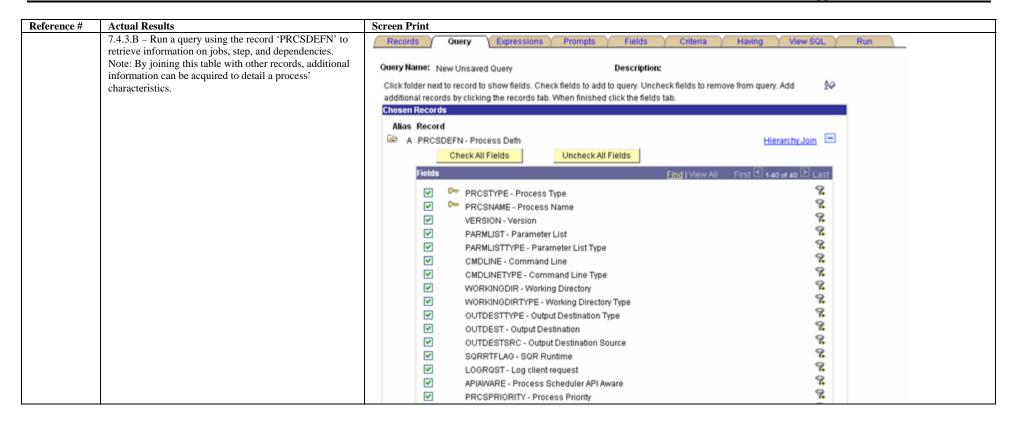


SCENARIO 7.4: OPERATIONS AND COMPUTING PERFORMANCE

Ref#	Scenario	Expected Results	Actual Results	Fit/Par tial/ Gap	Severity Level (L, M, H, N/A)
7.4.3	 Address processing jobs, steps and dependencies required to operate the system. Specifically: Provide an overview of the job schedule (daily, weekly, monthly, quarterly, yearly) Demonstrate how job scheduling is setup and monitored Confirm that complete documentation of all jobs, steps and dependencies could be made available. 	Script Execution System allows daily, weekly, monthly, quarterly, and yearly scheduling of jobs.	Script Execution 7.4.3.A – PeopleSoft allows the user to define and set up interdependencies among jobs and processes. Jobs can be scheduled to run using a number of different recurrences (daily, weekly, monthly, quarterly, yearly, etc). Once a job recurrence has been established for a process, the system will automatically process the job based on the time parameter. Using Jobs and Schedule JobSet Definitions pages, enter in information that signifies when and how jobs are to be run in the system to include time information, schedule information, and server information. 7.4.3.B – Run a query using the record 'PRCSDEFN' to retrieve information on jobs, step, and dependencies. Note: By joining this table with other records, additional information can be acquired to detail a process' characteristics. 7.4.3.C – View output of the query.	Fit	N/A
		Budgetary Impact Not Applicable	Budgetary Impact Not Applicable		
		SGL Impact Not Applicable	SGL Impact Not Applicable		

SCENARIO 7.4: OPERATIONS AND COMPUTING PERFORMANCE (continued)





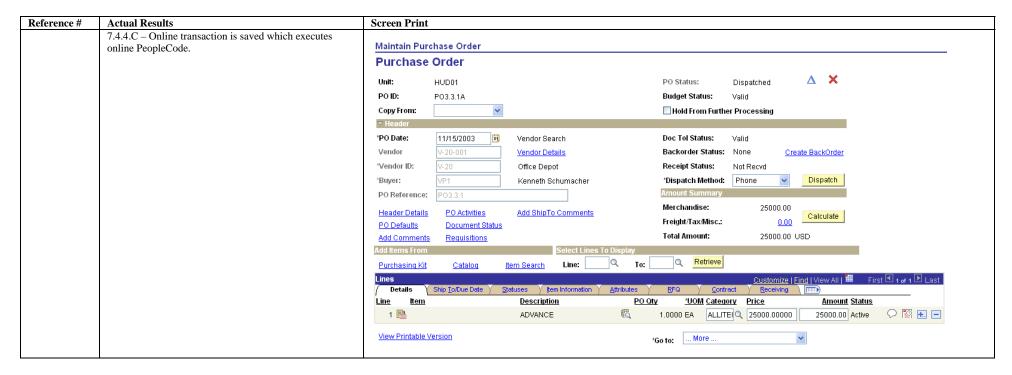
							Print	Screen
Run	Having View SQL	Criteria Y	ilds (rompts / Fie	ssions / P	Query Expres	ords	Rec
◀ 1-100 of 2134 ▶ <u>Last</u>	F				Excel	Query Download to	All Rerun (View
covery Process Retention Type Name Days	Desci	User	Last Upd DtTm	Descr	Recurrence	Name	Туре	
0	Prepares 1099 data for IRS reporting	PPLSOFT	10/02/2001 6:05:18PM	1099_RPT_PST		1099_RPT_PST	Linginio	
0	Process to sets any invalid SynclDs to valid SyndlDs	PPLSOFT	01/02/2002 2:17:21PM	AE_SYNCIDGEN		AE_SYNCIDGEN	Application Engine	2
0	Populates PS_LEDGER_BUDG with Asset Depreciation information from BD_ASSETS_DEPR	PPLSOFT	09/20/2000 11:22:53AM	AEBDASSETS		AEBDASSETS	Application Engine	3
0	Populate Budget Asset Catalog from Asset Management			AEBDASSTITEM		AEBDASSTITEM	Application Engine	4
0	Refreshes data in PS_BD_CUBE_BUSUNIT	PPLSOFT	09/14/2000 11:46:02AM	AEBDBUSUNIT		AEBDBUSUNIT	Application Engine	5
0	Simple AE program to test that AE works.	PPLSOFT	07/17/2001 11:12:54PM	Simple AE test program		AEMINITEST	Application Engine	6
0	Tax and Depreciation calculation for INDIA.	PPLSOFT	08/19/2003 4:32:49PM	AM_DEPR_TAX		AM_DEPR_TAX	Application Engine	7
0	Transfers parent and their child assets to another business unit		08/08/2000 12:00:00AM	Parent-Child Asset IU Transfer		AM_PARCHD_IU	Application Engine	8
0	App Engine to update Dynamic accounting templates	PPLSOFT	10/29/2002 4:43:53PM	Dynamic Accounting Templates		AMAEMASS	Application Engine	9
	Transfers parent and their child assets to another business unit App Engine to update Dynamic accounting	PPLSUFI	08/08/2000 12:00:00AM 10/29/2002	Asset IU Transfer Dynamic Accounting		AM_PARCHD_IO	Application Engine Application	

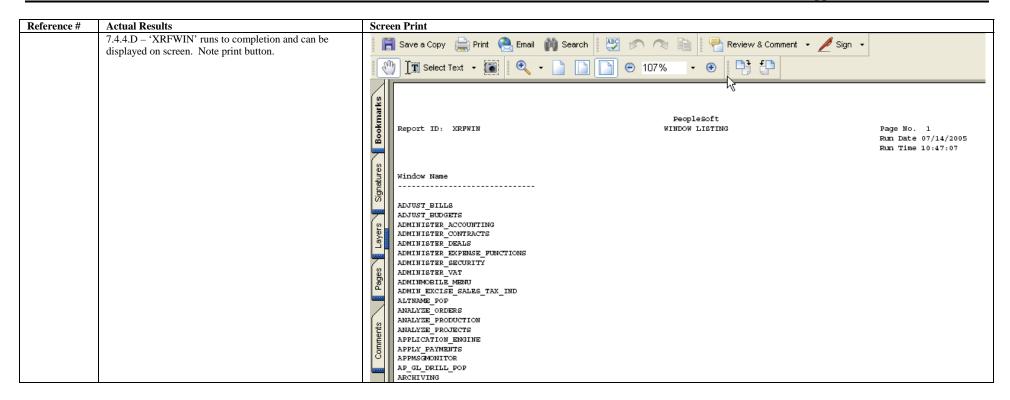
SCENARIO 7.4: OPERATIONS AND COMPUTING PERFORMANCE

Ref#	Scenario	Expected Results	Actual Results	Fit/Par tial/ Gap	Severity Level (L, M, H, N/A)
7.4.4	➤ During one of the transaction processing scenarios (obligation, payment, budget), initiate a process to request a report. Continue processing transactions while the report is running. Specify that the report be displayed on screen, and then printed.	Script Execution System allows online transaction processing scenarios to continue during report processing.	Script Execution 7.4.4.A – Online transaction is entered but not saved. 7.4.4.B – SQR Report 'XRFWIN' is executed. 7.4.4.C – Online transaction is saved which executes online PeopleCode. 7.4.4.D – 'XRFWIN' runs to completion and can be displayed on screen. Note print button.	Fit	N/A
		Budgetary Impact Not Applicable	Budgetary Impact Not Applicable		
		SGL Impact Not Applicable	SGL Impact Not Applicable		

SCENARIO 7.4: OPERATIONS AND COMPUTING PERFORMANCE (continued)

Reference #	Actual Results	Screen Print	
7.4.4	7.4.4.A – Online transaction is entered but not saved.	Would you like to wait for confirmation that the PO Dispatch process has completed? (10208,44) Your request is currently in process. If you choose to wait, once the process has completed, you will be returned to the updated PO. It to verify that the scheduled process has completed before accessing the PO being dispatched. Yes No	New Window Processing Fyou choose not to wait, please check the Process Monitor
	7.4.4.B – SQR Report 'XRFWIN' is executed.	Process Scheduler Request	
		User ID: VP1 Run Control ID: TES	Γ
		Server Name: PSUNX Run Date: 07/14/2005 3 Recurrence: Run Time: 10:44:19AM	Reset to Current Date/Time
		Time Zone:	
		Process List	
		Select Description Process Name Process Tyl	
		☑ Cross Reference Window Listing XRFWIN SQR Report	Web PDF Distribution
		Crystal Multi-process Job 3CRYSTAL PSJob	(None) (None) Distribution
		SQR Multi-process Job 3SQR PSJob	(None) (None) Distribution
		eSettlements External Payments EM_PAY_XTRNL Application I	Engine Web 🔻 TXT 🔻 <u>Distribution</u>
		All Process Types ALLTYPES PSJob	(None) (None) Distribution
		Simple AE test program AEMINITEST Application I	Engine Web 🔻 TXT 🔻 Distribution
		COBOL Multi-process Job 3CBL PSJob	(None) (None) Distribution

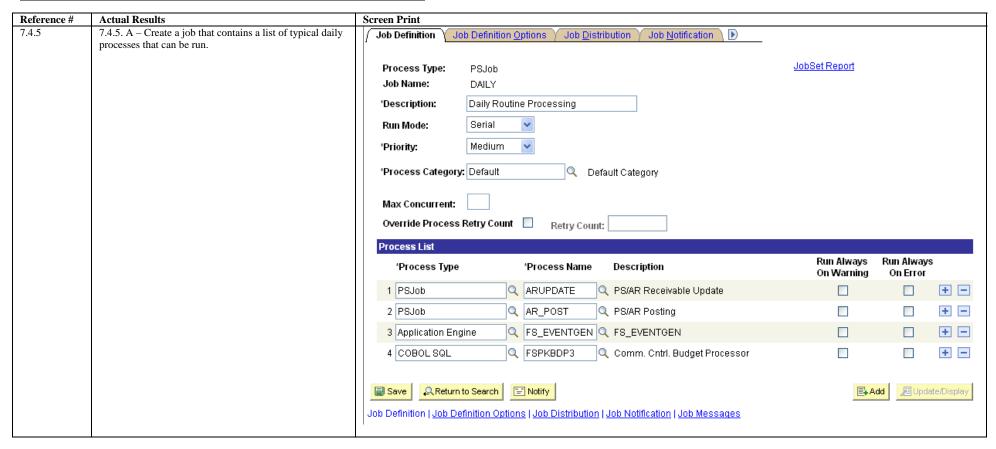




SCENARIO 7.4.5: OPERATIONS AND COMPUTING PERFORMANCE

				Fit/	Severity Level
Ref #	Scenario	Expected Results	Actual Results	Gap	(L, M, H, N/A)
7.4.5	➤ Complete routine daily processing for all transactions processed during the OCD	Script Execution	Script Execution	Fit	N/A
	(e.g., backup, posting, standard reports, system assurance).	System completes routine daily processing	■ 7.4.5. A – Create a job that		
	m d t Cd'	for all transactions processed during the	contains a list of typical daily		
	• Show the results of this processing.	OCD.	processes that can be run.		
			■ 7.4.5. B – Run the process to		
			success.		
		Budgetary Impact	Budgetary Impact		
		Not Applicable	Not Applicable		
		1vot ripplicable	1 tot ripplicable		
		SGL Impact	SGL Impact		
		Not Applicable	Not Applicable		
		rr	Tr		

SCENARIO 7.4.5: OPERATIONS AND COMPUTING PERFORMANCE (continued)

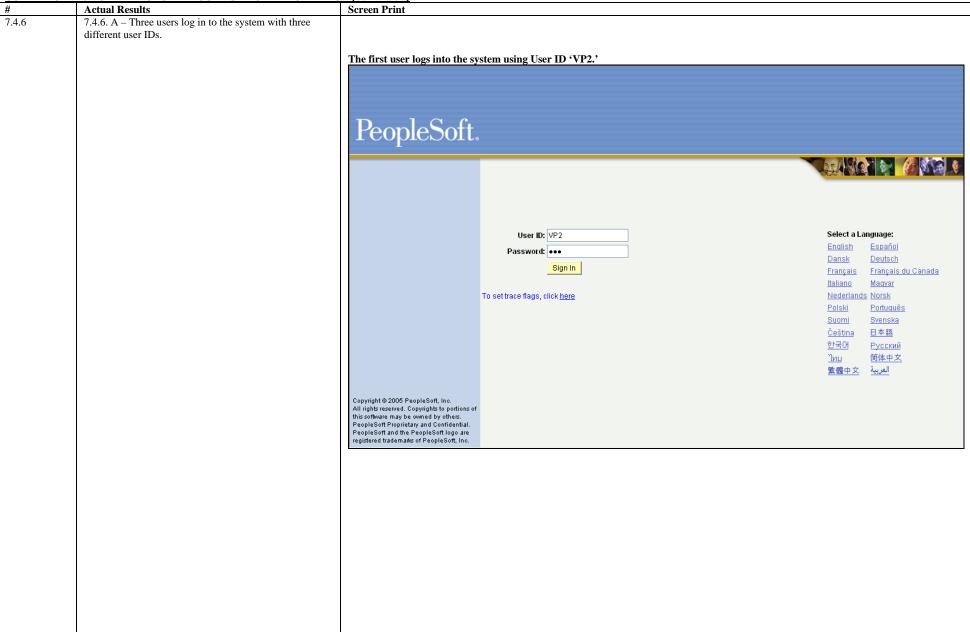


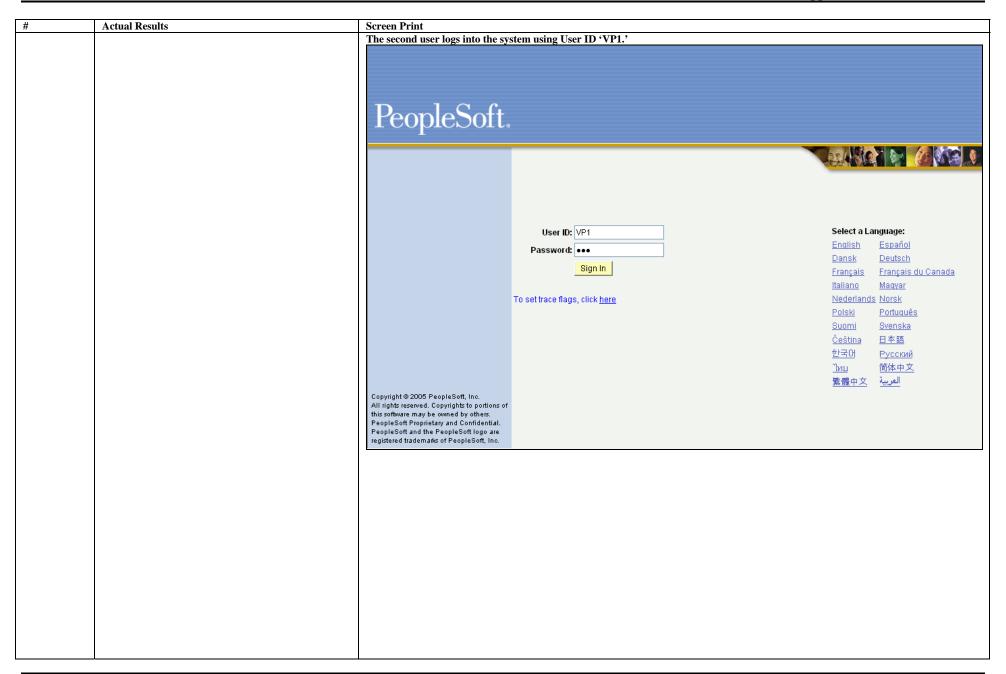
Reference #	Actual Results	Screen Print
	7.4.5. B – Run the process to success.	Process Detail
		Process Name: DAILY Refresh
		Main Job Instance: 4794
		Left Right
		4794 - DAILY Success 4797 - ARUPDATE Success 4798 - AR POST Success 4796 - FS EVENTGEN Success 4796 - FSPKBDP3 Success
		Return

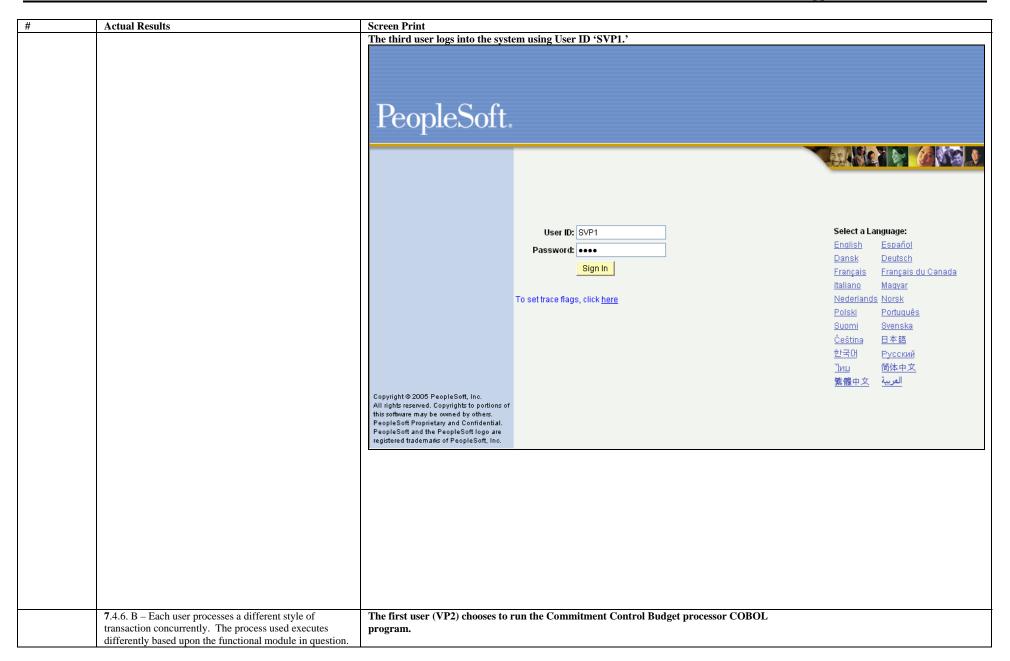
SCENARIO 7.4.6: OPERATIONS AND COMPUTING PERFORMANCE

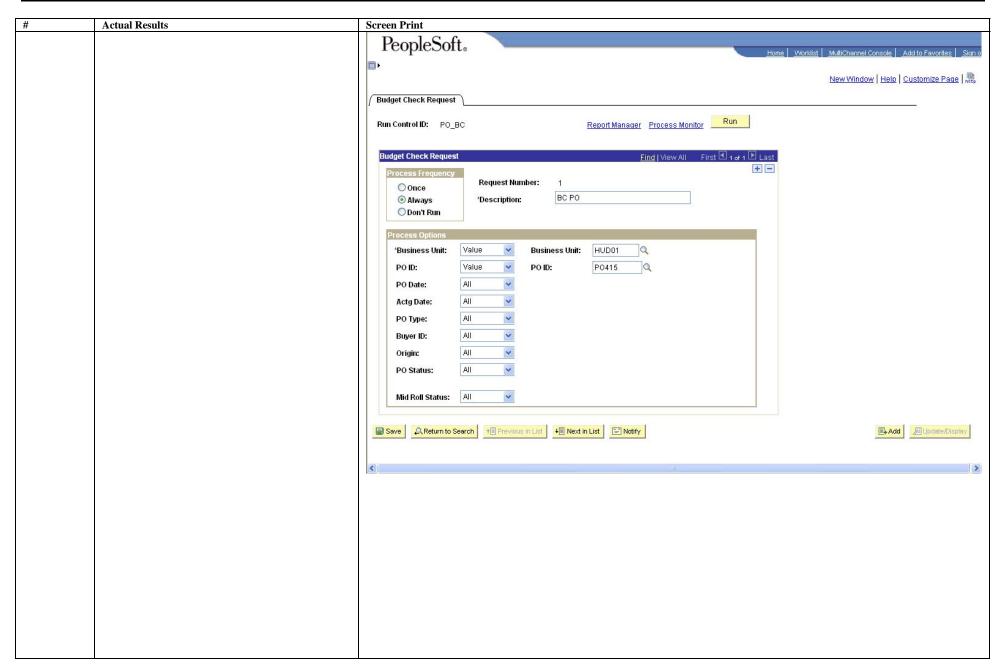
				Fit/	Severity Level
Ref#	Scenario	Expected Results	Actual Results	Gap	(L, M, H, N/A)
7.4.6	➤ Select three transactions that need to be processed in different functional modules (can do this for three existing scenarios – purchasing, payables and receivables might be good choices). Have three users concurrently log on and process their transactions. Show general ledger and budget updates for all three transactions.	Script Execution System processes transactions.	 Script Execution 7.4.6. A – Three users log in to the system with three different user IDs. 7.4.6. B – Each user processes a different style of transaction concurrently. The process used executes differently based upon the functional module in question. 7.4.6. C – The Process Monitor shows all three processes having run to 'Success.' 7.4.6. D – Budgets are updated and reviewed using the activity log. 7.4.6. E – General Ledger journal entries are updated. 	Fit	N/A
		Budgetary Impact Not Applicable	Budgetary Impact Not Applicable		
		SGL Impact ■ Not Applicable	SGL Impact ■ Not Applicable		

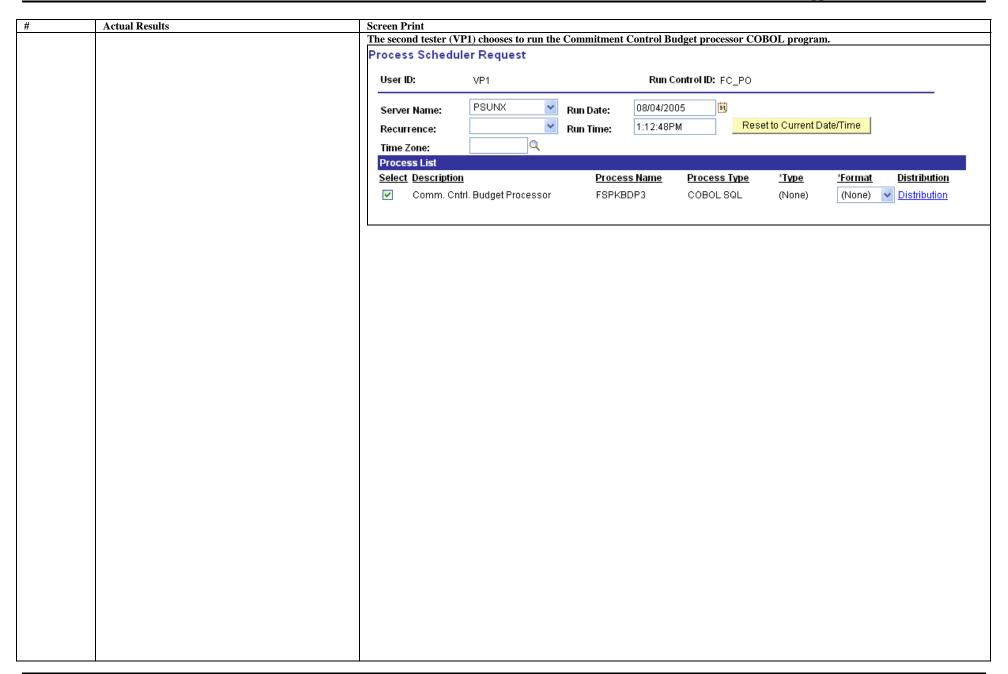
SCENARIO 7.4.6: OPERATIONS AND COMPUTING PERFORMANCE (continued)

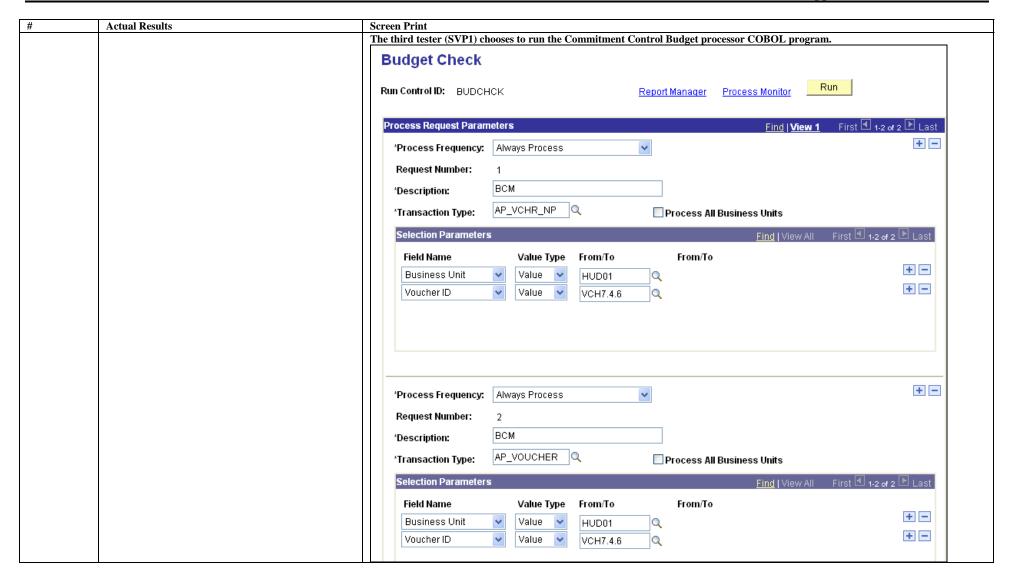


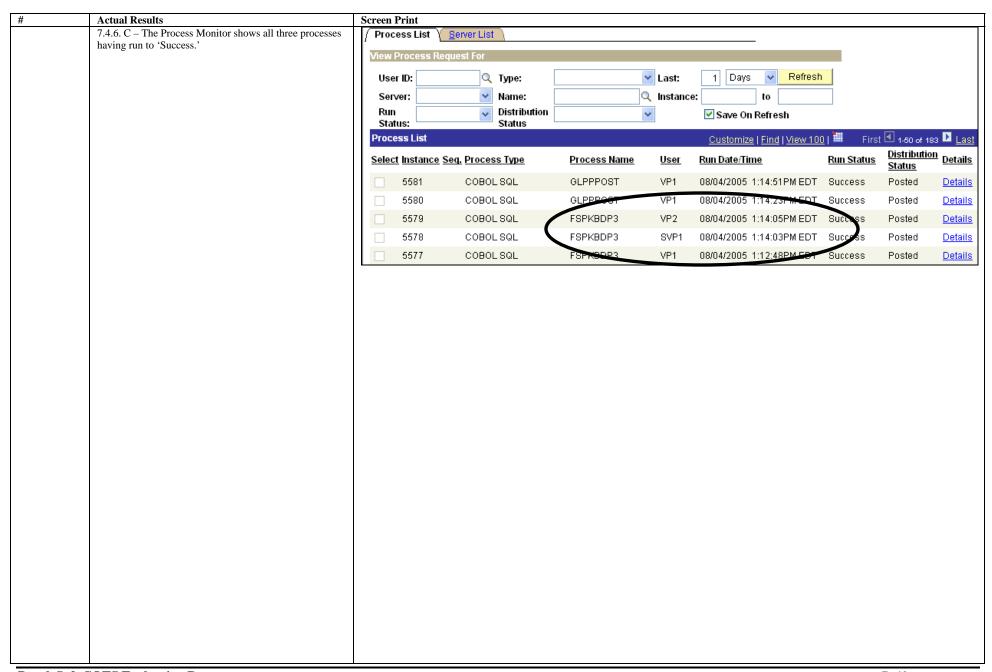


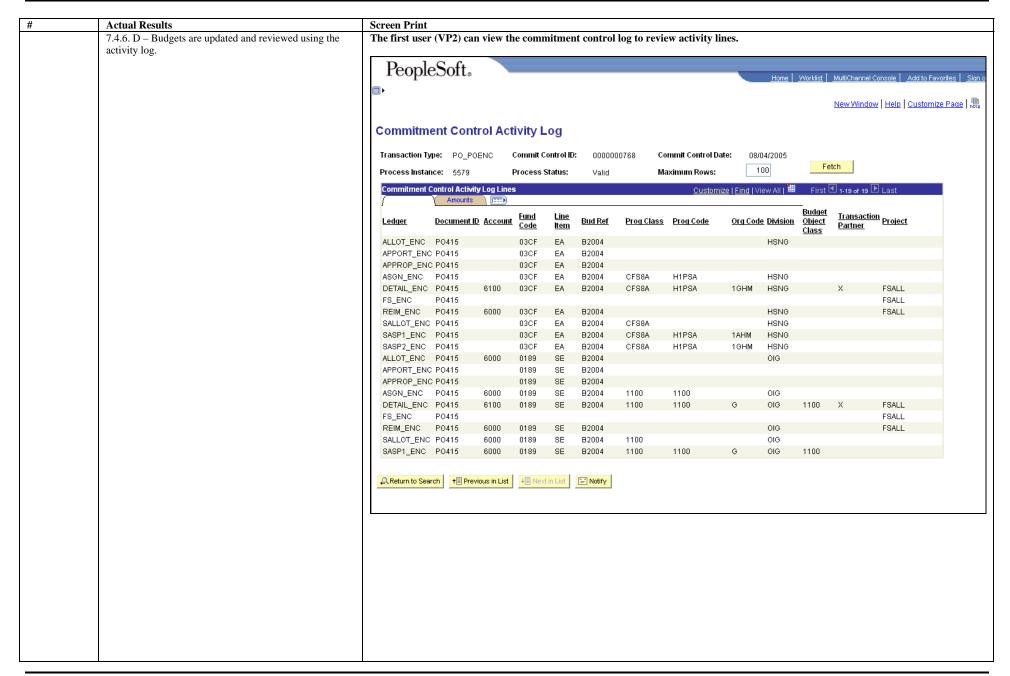


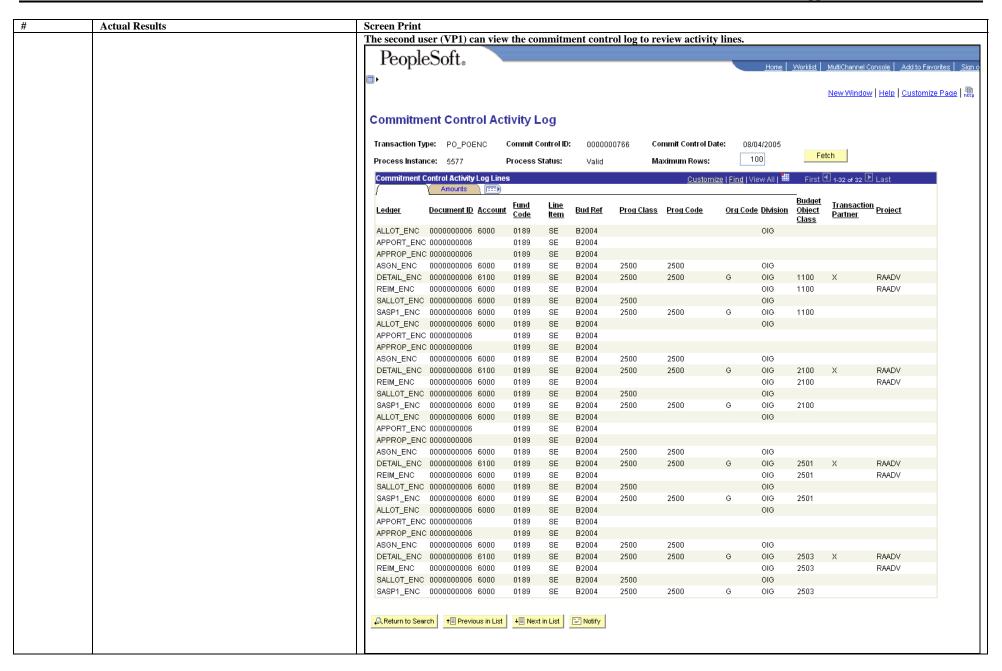


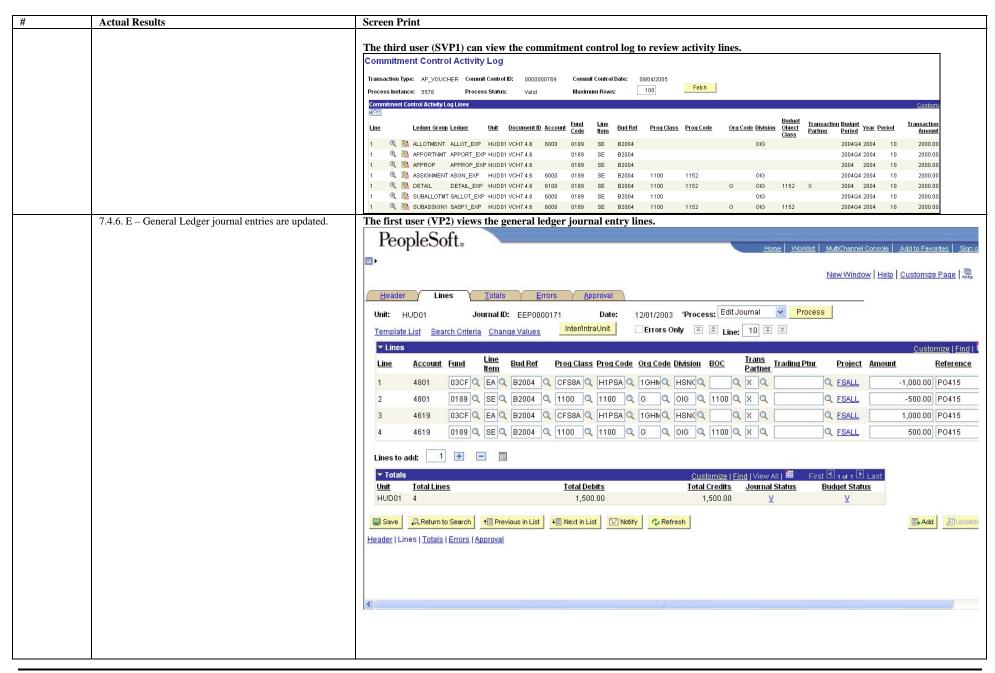


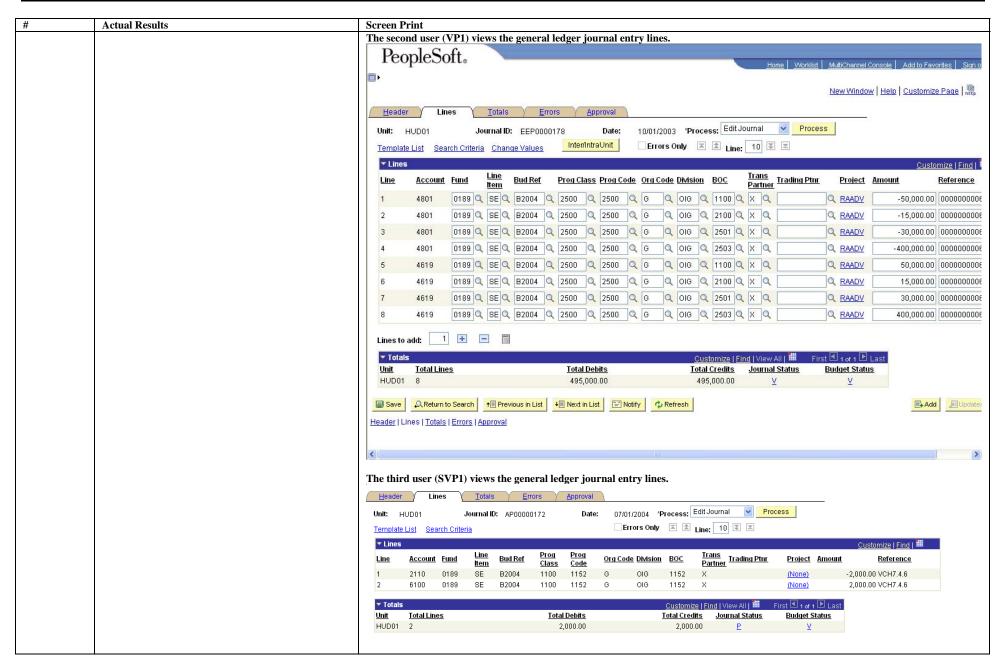










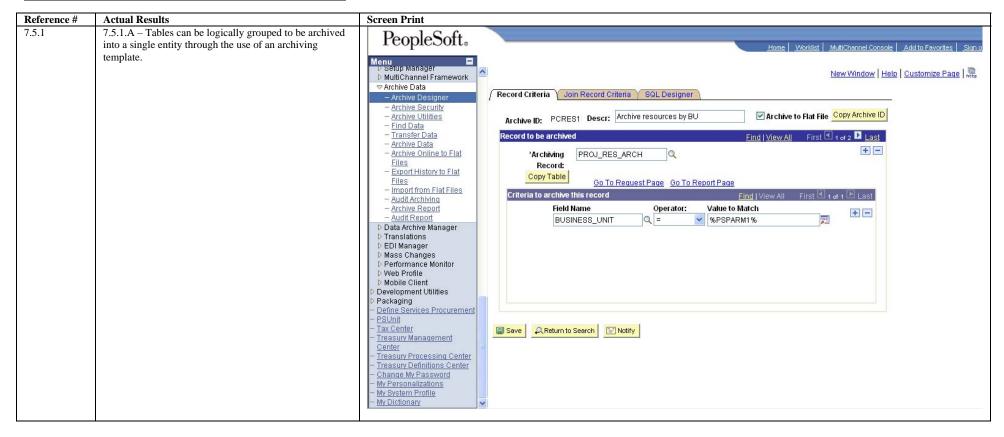


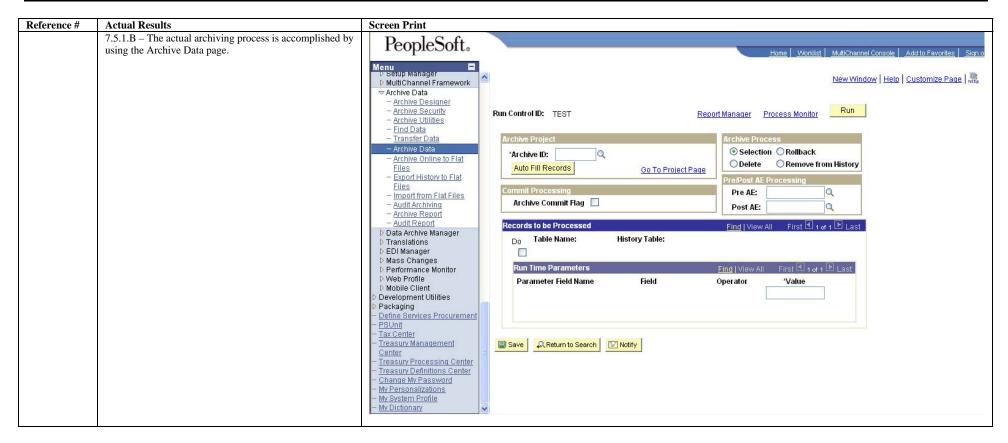
#	Actual Results	Screen Print												
		Header Lines Totals Errors Approval Unit: HUD01 Journal ID: AP00000175 Date: 07/01/2004 'Process: Edit Journal Process Template List Search Criteria Errors Only Apologo III Errors Only Apologo III Errors Only Apologo III Errors Only Apologo III III Errors Only Approval												
		▼ Lines	Account	<u>Fund</u>	<u>Line</u> Item	Bud Ref	Prog Class	Prog Code	<u>Org</u>	g Code Division	<u>BOC</u>	<u>Trans</u> <u>Partner</u>	<u>Project</u> <u>Amount</u>	<u>Customize</u> <u>Find</u> # <u>Reference</u>
		1	4901	0189	SE	B2004	1100	1152	G	OIG	1152	X	(None)	-2,000.00 VCH7.4.6
		2	5700	0189	SE	B2004	1100	1152	G	OIG	1152	X	(None)	-2,000.00 VCH7.4.6
		3	4619	0189	SE	B2004	1100	1152	G	OIG	1152	X	(None)	2,000.00 VCH7.4.6
		4	3107	0189	SE	B2004	1100	1152	G	OIG	1152	X	(None)	2,000.00 VCH7.4.6
		▼ Totals Unit HUD01	<u>Total Line</u>	<u>es</u>				<u>Debits</u> 000.00			Oustomize otal Credits 4,000.00	<u>Journal Status</u>	First	

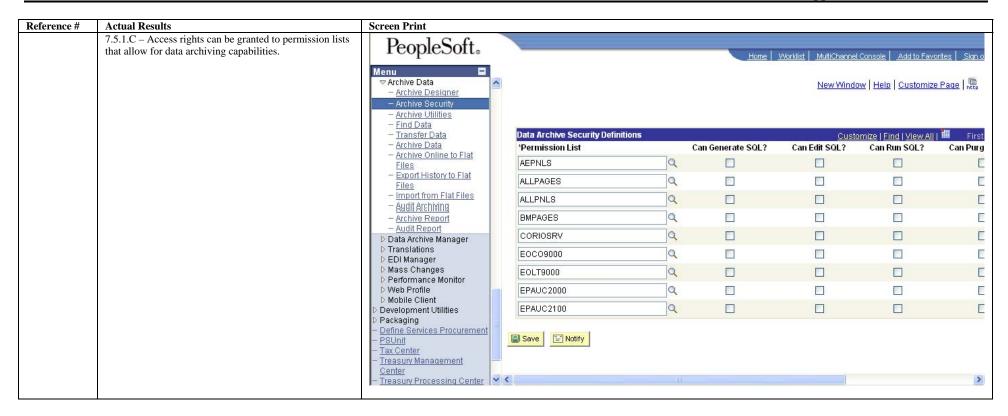
SCENARIO 7.5: DATA ARCHIVAL AND RETRIEVAL

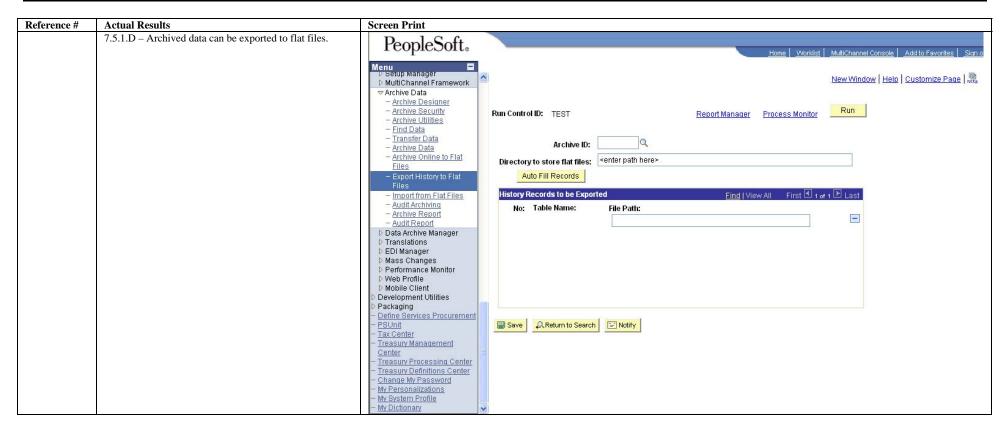
Ref#	Scenario	Expected Results	Actual Results	Fit/Par tial/ Gap	Severity Level (L, M, H, N/A)
7.5.1	 Demonstrate or address how archive rules are set. Specifically: Open the screen where the system administrator can set the rules for archiving data and identify the security level needed to view and modify values on this screen. Discuss the parameters that can be specified for archiving data. Archive the 10 oldest closed documents in the system. 	Script Execution System archives the 10 oldest closed documents in the system.	 Script Execution PeopleSoft is capable of archiving data found in records as opposed to actual documents. These documents contain the data but archiving will not necessarily ensure that a document's format remains intact. Archiving can be accomplished by using the Archive Data functionality in PeopleSoft which allows the user to set up archiving rules and archive security via operating class. The Archive Data functionality has a number of parameters to tailor data archival. 7.5.1.A – Tables can be logically grouped to be archived into a single entity through the use of an archiving template. 7.5.1.B – The actual archiving process is accomplished by using the Archive Data page. 7.5.1.C – Access rights can be granted to permission lists that allow for data archiving capabilities. 7.5.1.E – Archived data can be exported to flat files. 7.5.1.E – Archived data can be imported back into the system from flat files. 	Fit	N/A
		Budgetary Impact Not Applicable	Budgetary Impact Not Applicable		
		SGL Impact Not Applicable	SGL Impact Not Applicable		

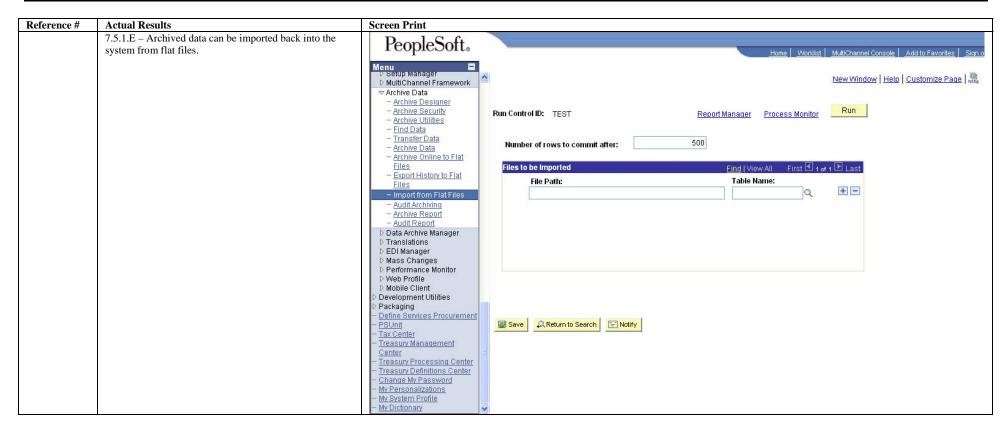
SCENARIO 7.5: DATA ARCHIVAL AND RETRIEVAL (continued)







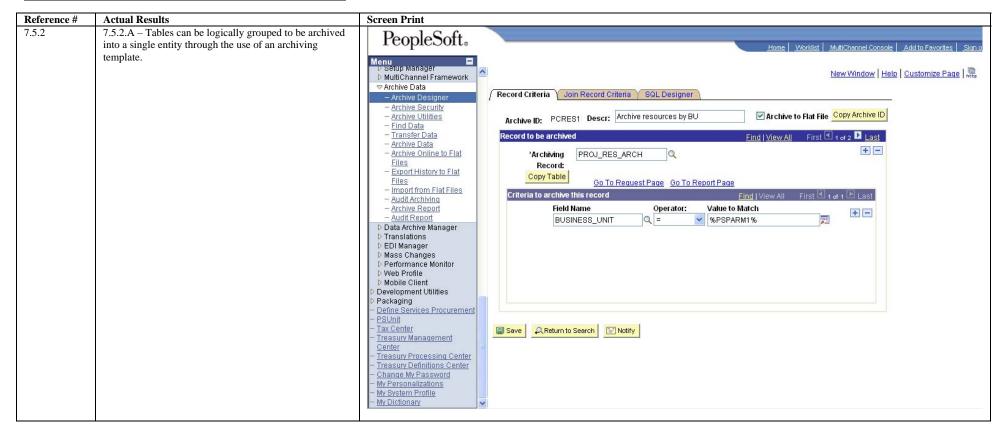


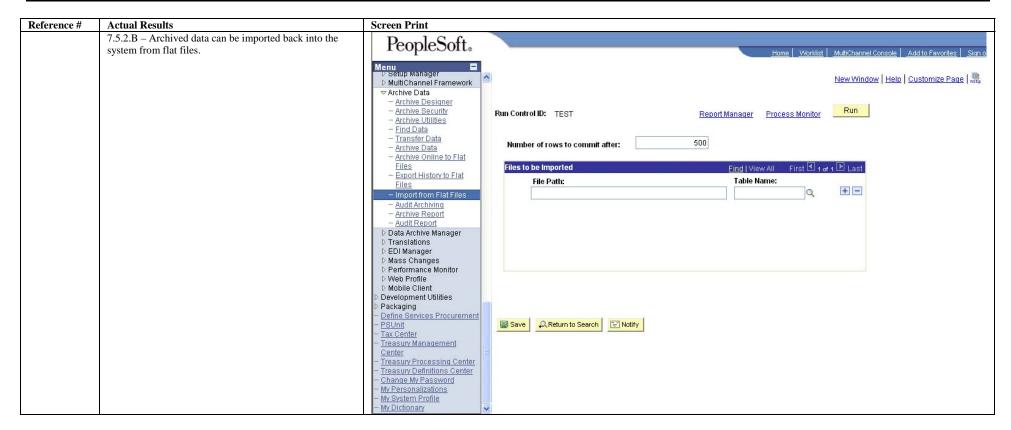


SCENARIO 7.5: DATA ARCHIVAL AND RETRIEVAL

Ref#	Scenario	Expected Results	Actual Results	Fit/Par tial/ Gap	Severity Level (L, M, H, N/A)
7.5.2	➤ Demonstrate or address how data is accessed/recalled once it has been archived. • Select two of the documents for the same vendor or same accounting period.	Script Execution • System recalls archived documents.	■ PeopleSoft is capable of archiving data found in records as opposed to actual documents. These documents contain the data but archiving will not necessarily ensure that a document's format remains intact. Archiving can be accomplished by using the Archive Data functionality in PeopleSoft which allows the user to set up archiving rules and archive security via operating class. The Archive Data functionality has a number of parameters to tailor data archival. Data mover scripts are created to export and import data to and from the system once it has been archived. ■ 7.5.2.A — Tables can be logically grouped to be archived into a single entity through the use of an archiving template. ■ 7.5.2.B — Archived data can be imported back into the system from flat files.	Fit	N/A
		Budgetary Impact Not Applicable	Budgetary Impact Not Applicable		
		SGL Impact Not Applicable	SGL Impact Not Applicable		

SCENARIO 7.5: DATA ARCHIVAL AND RETRIEVAL (continued)





SCENARIO 7.6: DOCUMENT MANAGEMENT

Ref#	Scenario	•		Fit/Par tial/ Gap	Severity Level (L, M, H, N/A)
7.6.3	 ➤ Demonstrate how the software supports the requirements for a person who is sight impaired. (C-3.5) 	Script Execution System supports the requirements for a person who is sight impaired.	Script Execution Please refer to the Gap Deliverable for discussion of this scenario.	Gap	M
		Budgetary Impact Not Applicable	Budgetary Impact Not Applicable		
		SGL Impact Not Applicable	SGL Impact Not Applicable		